

Listing of Claims. This Listing of Claims replaces all prior versions and listings of Claims in the application.

1 1. (Previously Amended) A status and function indicator circuit for a
2 visual warning device including a strobe light which flashes when a voltage from a
3 charging power supply is triggered by a trigger circuit, the trigger circuit conductively
4 connected and responsive to a control circuit, the status and function indicator circuit
5 comprising:
6 a flashing indicator element conductively connected to the trigger circuit for
7 sensing triggering of the trigger circuit; and
8 an output device conductively connected and responsive to the flashing
9 indicator element and the trigger circuit.

1 2. (Previously Amended) The status and function indicator circuit of
2 Claim 1 wherein the output device further comprises an LED.

1 3. (Previously Amended) The status and function indicator circuit of
2 Claim 1 wherein the status and function indicator circuit further comprises a
3 transistor.

1 4. (Cancelled)

1 5. (Cancelled)

1 6. (Cancelled)

1 7. (Cancelled)

1 8. (Cancelled)

1 9. (Previously Amended) A visually perceptible warning device
2 comprising:
3 a power source;
4 a charging power supply connected to the power source;
5 a control circuit conductively connected to the power source;
6 a strobe flash tube conductively connected to the power source and a trigger
7 circuit; and
8 a status and function indicator circuit conductively connected to the control
9 circuit, the status and function indicator circuit including a status output device.

1 10. (Original) The visually perceptible warning device of Claim 9
2 wherein the control circuit further comprises a voltage regulator conductively
3 connected to the power source.

1 11. (Original) The visually perceptible warning device of Claim 9 further
2 comprising a pulse width modulation circuit conductively connected to the power
3 source.

1 12. (Presently Amended) The visually perceptible warning device of
2 Claim 9 further comprising the trigger circuit conductively connected to the power
3 source.

1 13. (Original) The visually perceptible warning device of Claim 9
2 wherein the control circuit further comprises a processor.

1 14. (Original) The visually perceptible warning device of Claim 9
2 wherein the charging power supply further comprises a voltage regulator.

1 15. (Cancelled)

1 16. (Original) The visually perceptible warning device of Claim 9 11
2 wherein the pulse width modulation circuit further comprises a current mode
3 controller.

1 17. (Original) The visually perceptible warning device of Claim 9 11
2 wherein the pulse width modulation circuit further comprises a ~~high-performance~~
3 current mode controller.

1 18. (Original) The visually perceptible warning device of Claim 9
2 wherein the output device further comprises an LED.

1 19. (Original) The visually perceptible warning device of Claim 9
2 wherein the status and function indicator circuit further comprises a transistor.